

## KTB GP 30XX20V CD S4 6MM

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany

[www.weidmueller.com](http://www.weidmueller.com)

### Similar to illustration



Abbildung ähnlich

Integrate, expand and customise: The ideal expansion for every application

The consistent structure of accessories for the new Klippon® TB enclosure range means that you can easily adapt the enclosure to the specific requirements of each application.

Flange plates

Flange plates in two thicknesses, for easy replacement of pre-assembl

### General ordering data

Version	Klippon TB (Terminal Box), flange plate, straight, Height: 250 mm, Width: 167 mm, Depth: 6 mm, Gland plates: left, right, Basic material: Stainless steel 1.4404, Stainless steel 1.4404 (316L), electropolished, silver
Order No.	<a href="#">1256370000</a>
Type	KTB GP 30XX20V CD S4 6MM
GTIN (EAN)	4050118093780
Qty.	1 items

**KTB GP 30XX20V CD S4 6MM**

**Weidmüller Interface GmbH & Co. KG**  
 Klingenbergstraße 26  
 D-32758 Detmold  
 Germany

www.weidmueller.com

**Technical data**

**Approvals**

ROHS Conform

**Dimensions and weights**

Depth	6 mm	Depth (inches)	0.2362 inch
Height	250 mm	Height (inches)	9.8425 inch
Width	167 mm	Width (inches)	6.5748 inch
Net weight	1900 g		

**Temperatures**

Operating temperature

**Environmental Product Compliance**

RoHS Compliance Status Compliant without exemption  
 REACH SVHC No SVHC above 0.1 wt%

**General information**

Material thickness	6 mm	Installation advice	Screw mounting
Surface finish	electropolished	Basic material	Stainless steel 1.4404, Stainless steel 1.4404 (316L)
Integral fixing	Screwed	Protection class (UL)	Type 3, Type 4X, Type 12
Gland plates	left, right	Flange plate	Yes
Areas of use	Explosive risk zone, Process industry		

**General information on accessories**

Material thickness	6 mm	Solder eyelet hole diameter (D)	7 mm
Surface finish	electropolished	Basic material	Stainless steel 1.4404, Stainless steel 1.4404 (316L)

**Classifications**

ETIM 8.0	EC000211	ETIM 9.0	EC000211
ETIM 10.0	EC000211	ECLASS 14.0	27-14-24-21
ECLASS 15.0	27-14-24-21		